# EAST BRS Search #2

### **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	295	NLTS	USPAT	OR	ON	2006/03/16 08:39
L3	836	(non-linear or unlinear or nonlinear or (non ADJ linear)) ADJ3 shift\$3	USPAT	OR	ON	2006/03/16 08:39
L4	1350386	temperature	USPAT	OR	ON	2006/03/16 08:39
L5	762	precompensat\$3	USPAT	OR	ON	2006/03/16 08:39
L6	1699	L5 or L2 or L3	USPAT	OR	ON	2006/03/16 08:39
(17)	82	L6 same L4	USPAT	OR	ON	2006/03/16 08:40
L8	279	NLTS	US-PGPUB	OR	ON	2006/03/16 09:06
L9	430138	temperature	US-PGPUB	OR	ON	2006/03/16 09:06
L10	396	(non-linear or unlinear or nonlinear or (non ADJ linear)) ADJ3 shift\$3	US-PGPUB	OR	ON	2006/03/16 09:06
L11	223	precompensat\$3	US-PGPUB	OR	ON	2006/03/16 09:06
L12	806	L10 or L11 or L8	US-PGPUB	OR	ON	2006/03/16 09:06
(L13)	77	L12 same L9	US-PGPUB	OR	ON	2006/03/16 09:06
L14	360 .	NLTS	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:10
L15	1908824	temperature	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:10
L16	410	((non-linear or unlinear or nonlinear or (non ADJ linear)) ADJ3 shift\$3) or precompensat\$3	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:10
L17	465	L16 or L14	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:10
Ĺ18	18	L17 and L15	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:10

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## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(precompensation and temperature and current).clm.	US-PGPUB	OR	ON	2006/03/16 10:11